

Date: Thu, 31 Mar 94 04:30:23 PST  
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>  
Errors-To: Ham-Equip-Errors@UCSD.Edu  
Reply-To: Ham-Equip@UCSD.Edu  
Precedence: Bulk  
Subject: Ham-Equip Digest V94 #87  
To: Ham-Equip

Ham-Equip Digest                      Thu, 31 Mar 94                      Volume 94 : Issue    87

Today's Topics:

                    help with MFJ 941D  
                    special event  
Will this Adapter work for HTX-202

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>  
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.  
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Date: Wed, 30 Mar 1994 13:44:34 GMT  
From: netcomsv!netcom.com!greg@decwrl.dec.com  
Subject: help with MFJ 941D  
To: ham-equip@ucsd.edu

In article <2na5vm\$270@clarknet.clark.net> andy@clark.net (Andrew M. Cohn) writes:

>

>

>Rob Lingelbach (rob@xyzzoom.info.com) wrote:

>: I've lost the information sheets on my MFJ 941D "Versa Tuner II". I  
>: want to connect a longwire antenna, and I see that there is a line  
>: drawn on the back between the terminals for the longwire and the left  
>: of the two terminals for the balanced line. Does this mean I should  
>: short these terminals when connecting a longwire?

>

>I recently hooked up an MFJ tuner with a long wire, and also was puzzled  
>by the dotted line indicating a bridge. I tried it both ways, and it made  
>no difference at all. So I didn't bother shorting the terminals. Works fine.

The instructions say to bridge the dotted line with a jumper when

using balanced feeders. Leave it unbridged and hook the wire to 'wire' when using just an, ahem, 'wire.'

Greg

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Date: 30 Mar 94 08:14:13 -0500  
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!wupost!darwin.sura.net!  
atlas.tntech.edu!jmg@network.ucsd.edu  
Subject: special event  
To: ham-equip@ucsd.edu

TTARS, The Tennessee Technological Univeristy Amateur Radio Society is proud to announce a Special Events station. The station will be tested on Friday April 15 and be on the air Saturday April 16 and Sunday April 17. The purpose of the special events station is to demonstrate the effectiveness of low power HF communications on both SSB and CW.

The event will take place in remote sections of Fall Creek Falls state park in Tennessee. We will be testing out the new MFJ 20 meters SSB travel radio, some new QRP CW transceivers and hopefully some other new toys.

For a nice certificate send a 9X12 SASE with QSL card and contact number to:

TTARS  
Tennessee Tech. U.  
Box 5262  
Cookeville, TN 38505

\*probably start afternoon of Friday April 15.

Sat. April 16 and Sunday April 17

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14:00-16:00Z (7.250-2.270)  
(7.055-7.065)

16:00-17:00Z (14.250-14.265)  
(14.055-14.065)\* if enough ops

17:00-18:00Z (28.350-28.365)

18:00-20:00Z (21.250-21.265)  
(21.050-21.065)\*

20:00-22:00Z (14.250-14.265)  
(10.110-10.115)\*

22:00-24:00Z (7.250-7.270)

00:00-02:00Z (3.900-3.915) or  
(7.250-7.270)

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\* we will operate on whichever band has best propagation. We will attempt to stay with the above frequencies as much as possible. The way conditions have been lately, 20 meters will most likely be our main backup band.

thanks

73

Jeff, AC4HF

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Date: 29 Mar 94 15:56:21 GMT  
From: ihnp4.ucsd.edu!swrinde!sgiblab!sgigate.sgi.com!olivea!tardis!  
tymix.Tymnet.COM!drawson@network.ucsd.edu  
Subject: Will this Adapter work for HTX-202  
To: ham-equip@ucsd.edu

Will it power the HTX-202? I'd get a DEFINITE answer first on the voltage range the HTX-202 accepts; don't count on the HT surviving excessive voltage.

If it's not too much, and it doesn't have too much ripple, then you can probably use the adapter FOR RECEIVE ONLY. The 1A output can't be enough for transmitting; I expect you will get a truly AWFUL HUM when you try it. But as long as you don't exceed the current capacity of the adapter (rated 1 A), it may well be nicely regulated DC and hum-free for receiving.

Dick

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End of Ham-Equip Digest V94 #87

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